Apparatus, System and Method for Positive Confirmation of Inhaled Drug Delivery by Attenuation at Point-of-Use

Abstract of the Invention

A system, method and apparatus for providing positive confirmation of inhaled drug delivery by light or radiation attenuation at point-of-use is disclosed, including a tube adapted to be coupled at an outlet to an inhaler; a light or radiation source coupled to the tube; and a light or radiation detector coupled to the tube, where the source transmits light or radiation along a path intersecting a path of an emission such as a drug dose emitted from the inhaler, and where the detector receives the light or radiation from the source.

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